#### UTAH DIVISION OF OIL AND GAS CONSERVATION SUB. REPORT/abd. ELECTRIC LOGS\_ WELL LOG FILE Y WATER SANDS LOCATION INSPECTED REMARKS: Loration) aliandened 10-16-74 DATE FILED U-21891 LAND: FEE & PATENTED STATE LEASE NO. PUBLIC LEASE NO. INDIAN 10-17-74 DRILLING APPROVED: SPUDDED IN: COMPLETED: **PUT TO PRODUCING:** INITIAL PRODUCTION:

58201GR

PRODUCING ZONES: TOTAL DEPTH:

GOR:

toco turn. DATE ABANDONED: Wildcat

682

WELL ELEVATION:

FT. FROM (N) KEX LINE

**OPERATOR** 

TRUE FEDERAL #11-20

GRAVITY A.P.I.

FT. FROM XEX (W) LINE .

RGE.

E

8

TWP

23 S APT. NO:

C NW

SEC.

20

NW

43-015-30035

OPERATOR:

14-14 SEC. 20

TRUE OIL COMPANY

FIELD: UNIT:

COUNTY:

WELL NO.

LOCATION

TWP.

Emery

6691

RGE.

SEC.

## 型型影響 製作TATTE inne

		А.
Societed in NID File -ocation Hop Files Card Indexed	 Checked by Chicf Apolyvol Netter Lisspyroval Latter	10-19-74
COMPLETION DATA:		
Date Well Completed	 Location Inspected	**************************************
OW WW TA	Bond released	

LOGS FILED

Driller's Log.....

\*lectric Legs (No.) ......

Frank E. .... Post I Lat ..... GR-N..... Micro.....

3. Sonio Galeria de de Caralla de La Conte de Co

approal To Drill Terminated 1-5-116



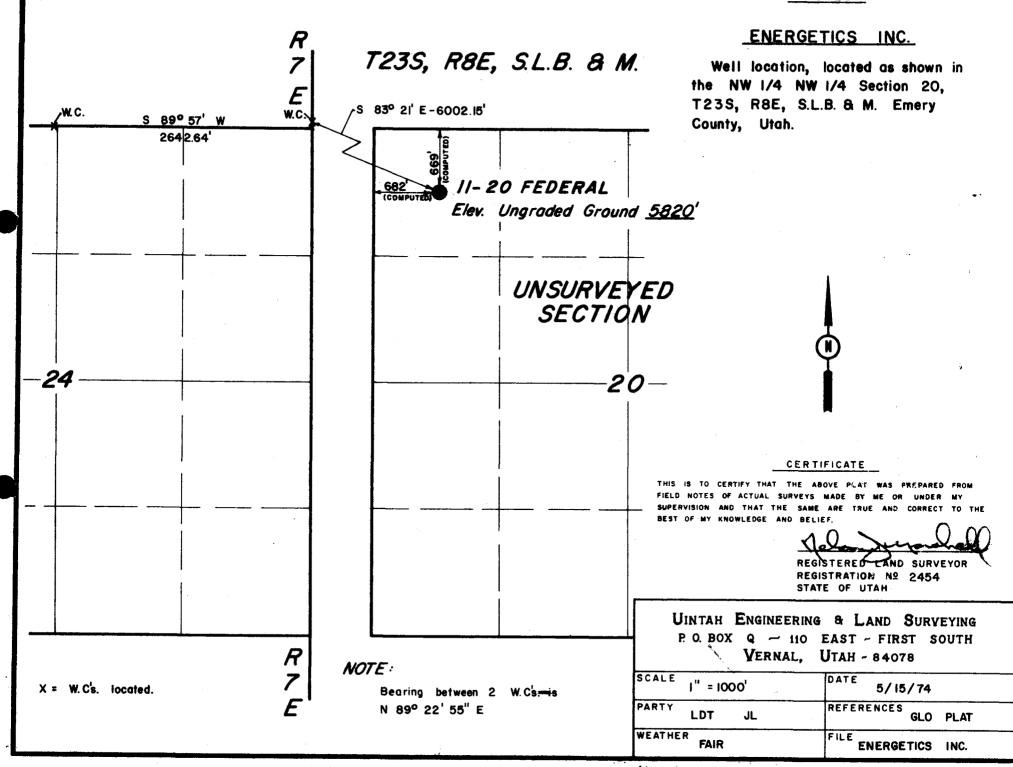
SUBMIT IN TOLICATE\*

(Other instructions on reverse side)

# UNITED STATES DEPARTMENT OF THE INTERIOR

ICATE\* Form approved. s on Budget Bureau No. 42-R1425.

	DEPARTMENT OF THE INTERIOR					
GEOLOGICAL SURVEY					U 21891	
APPLICATION	Y FOR PERMIT	TO DRILL, DEEP	EN, OR PLUG	BACK	6. IF INDIAN, ALLOTTEE OR TRIBE N.	
	ILL 🕱	DEEPEN	PLUG BA	CK 🗌	7. UNIT AGREEMENT NAME	
OIL G	AS OTHER		INGLE MULTI	PLE _	8. FARM OR LEASE NAME	
NAME OF OPERATOR					True Federal	
True Oil C	9. WELL NO.					
P. O. Box	#11-20 10. FIELD AND FOOL, OR WILDCAT Wildcat					
LOCATION OF WELL (R. At surface						
682'	PWL and 669'				11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA	
At proposed prod. zon	e IIN IIN Sec	tion 20, T. 2	23 S.,R. 8 E.	•	Sec 20-T23S-RSE	
DISTANCE IN MILES	AND DIRECTION FROM NEA	REST TOWN OR POST OFFIC	· B *		12. COUNTY OR PARISH 13. STATE	
		Green River,			Emery Utah	
DISTANCE FROM PROPO LOCATION TO NEAREST PROPERTY OR LEASE I	r		O. OF ACRES IN LEASE		OF ACRES ASSIGNED THIS WELL	
(Also to nearest drig	g. unit line, if any)	660	2544 ROPOSED DEPTH	20. ROT	40 ARY OR CABLE TOOLS	
TO NEAREST WELL, D. OR APPLIED FOR, ON THE	RILLING, COMPLETED,	E/A	3600	Rot		
ELEVATIONS (Show who	ether DF, RT, GR, etc.)	· · · · · · · · · · · · · · · · · · ·			22. APPROX. DATE WORK WILL ST.	
5820' Gr.			•	<u> </u>	Rig availability	
· 	1	PROPOSED CASING AN	D CEMENTING PROGR	AM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEMENT	
		-	·			
13-3/4"	9-5/8"	32#	100	Ceme	nt to surface	
6-1/4" erator prop approximat 13-3/4" hold 1/ft. H-40	4-1/2° oses to dril ely 3250'. e will be dr casing which	9.5 l a well emplified to approvil be come	3600 oying rotary eximately 10 mted to the	300 tool	sacks s to test the Kaik permit running 9- ce. The casing her	
6-1/4" rator propapproximate 3-3/4" hold ft. H-40 ll have a secont common producing accordance	4-1/2" oses to dril ely 3250'. e will be dr casing which eries 600 rad g total depti r will use w ercial product zone and pro- with good of	9.5 l a well emplified to appropriately cament perating practical	3600 oying rotary eximately 10 mted to the ermediate can ate set of o for drilling emtered, 4½ ed. The well	300 tool oo' to surfa sing m electr og flu casi will	sacks s to test the Kaik permit running 9- ce. The casing hes aybe set at 2400'. ic logs will be ru id and air. ng will be set the then be completed	
6-1/4" rator propapproximat 3-3/4" hold ift. H-40 il have a secontractor event come producing accordance of out equip ther with formaximum as	4-1/2" oses to dril ely 3250'. e will be dri casing which eries 600 rad g total depti r will use we ercial production with good of pment will co ill, kill and	9.5 l a well emplicated to approvide the community of a second consist of a second choke lines	3600 oying rotary eximately 10 mted to the ermediate can ate set of o for drilling entered, 45° ed. The well etice.	300 tool 00' to surfa sing m electr og flu ' casi will	sacks s to test the Kaik permit running 9- ce. The casing hes aybe set at 2400'. ic logs will be ru id and air. ng will be set the	
6-1/4° erator propapproximat 13-3/4° hold 13-3/4° hold 14/ft. H-40 11 have a secondance 12 producing 13 accordance 14 out equit 15 maximum at 16 proposal is to 16 proposal is to 17 proposal is to 18 proposal is to 19 proposal is to	4-1/2° oses to dril ely 3250'. e will be dri casing which eries 600 rad g total depti r will use we ercial production with good of pment will call, kill and attricipated be represented by	9.5 l a well emplified to approviate the mappropriate base much than appropriate base much than appropriate base much than is encountry cement perating practice of a second choke lines of the bole proposal is to deepen or	oying rotary coximately 10 mted to the rmediate cas ate set of o for drilling mtered, 4½ cd. The well ctice. eries 900 do cossure is ex	300 tool of tool surfacing malectrage fluit caside will sublesspects	sacks s to test the Kaik permit running 9- ce. The casing hea aybe set at 2400'. ic logs will be ru id and air. ng will be set the then be completed ram preventer, to-	
6-1/4° erator propapproximat 13-3/4° hold 14-15. H-40 15. H-40 16. H-40 16. H-40 17. H-40 18. Contractor 19. Co	4-1/2" poses to dril ely 3250'. e will be dri casing which eries 600 rad g total depti g will use with good of pment will casing with good of pment will casing the drill of deepen directions at PROPOSED PROGRAM: If drill or deepen directions y. al Signed By	9.5 l a well emplicated to approviate the ampropriate base much crism is encountry cament perating practical in a choke lines of a choke lines of the base base and choke lines of the base base at the base of th	3600 oying rotary coximately 10 mted to the ermediate car ate set of o for drilling cod. The well ctice. ceries 900 do complete to the consultation of the consultatio	300 tool oo' to surfa sing m electr og flu 'casi will ouble specte	s to test the Kaik permit running 9- ce. The casing her aybe set at 2400'. ic logs will be ru id and air. ng will be set the then be completed ram preventer, to- d to be approximated ductive zone and proposed new product and true vertical depths. Give block	
erator propaperoximate 13-3/4" hold 13-3/4" hold 14/ft. H-40 dell have a secondard event common producing accordance were equipated as a secondard experience of the maximum at 100 psi.  ABOVE SPACE DESCRIBE e. If proposal is to venter program, if any Original	4-1/2° oses to dril ely 3250'. e will be dri casing which eries 600 rad g total depti r will use we erial product zone and pro with good of pment will ca ill, kill and aticipated be r proposed program: If drill or deepen directions y. el Signed By Fusselman	9.5 l a well emplicated to approviate the ampropriate base much crism is encountry cament perating practical in a choke lines of a choke lines of the base base and choke lines of the base base at the base of th	oying rotary coximately 10 mted to the rmediate cas ate set of o for drilling mtered, 4½ cd. The well ctice. eries 900 do cossure is ex	300 tool oo' to surfa sing m electr og flu 'casi will ouble specte	s to test the Kaik permit running 9- ce. The casing her aybe set at 2400'. ic logs will be ru id and air. ng will be set the then be completed ram preventer, to- d to be approximated ductive zone and proposed new product and true vertical depths. Give block	
erator propapproximat  13-3/4" hold  14/ft. H-40  11 have a secondance  15 contractor  16 producing  16 accordance  17 contractor  18 maximum and  19 contractor  20 producing  21 accordance  22 contractor  23 accordance  24 contractor  25 accordance  26 producing  26 accordance  27 accordance  28 contractor  29 accordance  20 producing  20 accordance  21 accordance  22 accordance  23 accordance  24 contractor  25 accordance  26 accordance  27 accordance  28 accordance  29 accordance  20 accordance  20 accordance  21 accordance  22 accordance  23 accordance  24 accordance  25 accordance  26 accordance  27 accordance  28 accordance  29 accordance  20 accordance  20 accordance  21 accordance  22 accordance  23 accordance  24 accordance  25 accordance  26 accordance  26 accordance  27 accordance  28 accordance  29 accordance  20 accordance  20 accordance  21 accordance  22 accordance  23 accordance  24 accordance  25 accordance  26 accordance  26 accordance  27 accordance  28 accordance  29 accordance  20 accordance  21 accordance  22 accordance  23 accordance  24 accordance  25 accordance  26 accordance  26 accordance  26 accordance  27 accordance  26 accordance  27 accordance  26 accordance  27 accordance  27 accordance  28 accordance  20 accordance  20 accordance  20 accordance  20 accordance  20 accordance  21 accordance  22 accordance  23 accordance  24 accordance  25 accordance  26 accordance  26 accordance  26 accordance  26 accordance  26 accordance  27 accordance  27 accordance  28 accordance  20 accordance  20 accordance  20 accordance  20 accordance  20 accordance  21 accordance  22 accordance  23 accordance  24 accordance  25 accordance  26 accordanc	d-1/2° oses to dril ely 3250'.  e will be dri casing which eries 600 rad g total depti r will use we erial product zone and product with good of pment will ca ill, kill and aticipated be r proposed program: If drill or deepen directions y. al Signed By Fusselman Fusselman ral or State office use)	2.5  La well emplicated to approviate the ampropriate base muck the communication is encouperly coment perating practical to a second choke lines of a second choke lines of a second choke lines of the company communication and choke lines of the company second	3600 oying rotary coximately 10 mted to the ermediate car ate set of o for drilling cod. The well ctice. ceries 900 do complete to the consultation of the consultatio	300 tool oo' to surfa sing m electr og flu 'casi will ouble specte	s to test the Kaik permit running 9- ce. The casing her aybe set at 2400'. ic logs will be ru id and air. ng will be set the then be completed ram preventer, to- d to be approximated ductive zone and proposed new product and true vertical depths. Give block	
erator propapproximat  13-3/4" hold  14/ft. H-40  11 have a secondance  15 contractor  16 producing  16 accordance  17 contractor  18 maximum and  19 contractor  20 producing  21 accordance  22 contractor  23 accordance  24 contractor  25 accordance  26 producing  26 accordance  27 accordance  28 contractor  29 accordance  20 producing  20 accordance  21 accordance  22 accordance  23 accordance  24 contractor  25 accordance  26 accordance  27 accordance  28 accordance  29 accordance  20 accordance  20 accordance  21 accordance  22 accordance  23 accordance  24 accordance  25 accordance  26 accordance  27 accordance  28 accordance  29 accordance  20 accordance  20 accordance  21 accordance  22 accordance  23 accordance  24 accordance  25 accordance  26 accordance  26 accordance  27 accordance  28 accordance  29 accordance  20 accordance  20 accordance  21 accordance  22 accordance  23 accordance  24 accordance  25 accordance  26 accordance  26 accordance  27 accordance  28 accordance  29 accordance  20 accordance  21 accordance  22 accordance  23 accordance  24 accordance  25 accordance  26 accordance  26 accordance  26 accordance  27 accordance  26 accordance  27 accordance  26 accordance  27 accordance  27 accordance  28 accordance  20 accordance  20 accordance  20 accordance  20 accordance  20 accordance  21 accordance  22 accordance  23 accordance  24 accordance  25 accordance  26 accordance  26 accordance  26 accordance  26 accordance  26 accordance  27 accordance  27 accordance  28 accordance  20 accordance  20 accordance  20 accordance  20 accordance  20 accordance  21 accordance  22 accordance  23 accordance  24 accordance  25 accordance  26 accordanc	4-1/2" oses to dril ely 3250'. e will be dr: casing which eries 600 rad g total depti r will use we ercial production with good of pment will ca ill, kill and aticipated be represented by Fusselman Fusselman	2.5  La well emplicated to approviate the ampropriate base muck the communication is encouperly coment perating practical to a second choke lines of a second choke lines of a second choke lines of the company communication and choke lines of the company second	3600 oying rotary coximately 10 mted to the ermediate car ate set of o for drilling cod. The well ctice. ceries 900 do complete to the consultation of the consultatio	300 tool oo' to surfa sing m electr og flu 'casi will ouble specte	s to test the Kaik permit running 9- ce. The casing her aybe set at 2400'. ic logs will be ru id and air. ng will be set the then be completed ram preventer, to- d to be approximated ductive zone and proposed new product and true vertical depths. Give block	
erator propapproximat 13-3/4" hold 13-3/4" hold 14/ft. H-40 11 have a serification 11 have a serification 11 have a serification 11 have a serification 12 contractor 13 contractor 14 contractor 15 contractor 16 contractor 17 contractor 18 contractor 19 contractor 10 c	d-1/2° oses to dril ely 3250'.  e will be dri casing which eries 600 rad g total depti r will use we erial product zone and product with good of pment will ca ill, kill and aticipated be r proposed program: If drill or deepen directions y. al Signed By Fusselman Fusselman ral or State office use)	2.5  La well emplicated to approviate the ampropriate base muck the communication is encouperly coment perating practical to a second choke lines of a second choke lines of a second choke lines of the company communication and choke lines of the company second	oying rotary coximately 10 mted to the ermediate cas ate set of o for drilling mtered, 4½ cod. The well ctice. exics 900 do cossure is ex plug back, give data on p on subsurface locations a merations Sur	300 tool oo' to surfa sing m electr og flu 'casi will ouble specte	s to test the Kaik permit running 9- ce. The casing her aybe set at 2400'. ic logs will be ru id and air. ng will be set the then be completed ram preventer, to- d to be approximated ductive zone and proposed new product and true vertical depths. Give block	



## Additional Information

## True Federal 11-20

- 1. Surface casing is to be a 9 5/8" 32.5 lb. J-55 new casing.
- 2. Casing head is to be a 10 inch Series 600.
- 3. Intermediate casing is to be 7" 20 lb. J-55 used casing.
- 4. Blowout preventer sketch is attached. A rotating head will be used.
- 5. Auxilary equipment will consist of a bit float.
- 6. The anticipated maximum bottom hole pressure is 1200 psi.
- 7. Drilling fluid will be water base mud until intermediate casing is set then air drilling is contemplated.

## DESIGNATION OF OPERATOR

The undersigned is, on the records of the Bureau of Land Management, holder of lease

DISTRICT LAND OFFICE: Salt Lake City, Utah

SERIAL NO.: USA-U-21891

and hereby designates

NAME:

True 0il Company

Address:

P. O. Box 411, Casper, Wyoming 82601

as his operator and local agent, with full authority to act in his behalf in complying with the terms of the lease and regulations applicable thereto and on whom the supervisor or his representative may serve written or oral instructions in securing compliance with the Operating Regulations with respect to (describe acreage to which this designation is applicable): Unsurveyed Protraction Diagram #24

Township 23 South, Range 8 East, SLM

Sec. 19: All Sec. 20: All Sec. 21: All Sec. 22: All

Containing 2544.00 acres, m/l Emery County, Utah

It is understood that this designation of operator does not relieve the lessee of responsibility for compliance with the terms of the lease and the Operating Regulations. It is also understood that this designation of operator does not constitute an assignment of any interest in the lease.

In case of default on the part of the designated operator, the lessee will make full and prompt compliance with all regulations, lease terms, or orders of the Secretary of the Interior or his representative.

The lessee agrees promptly to notify the supervisor of any change in the designated operator.

RAINBON RESOURCES, INC.

Charles A. Shear, Vice-President

515 Lakeside Mational Bank Building

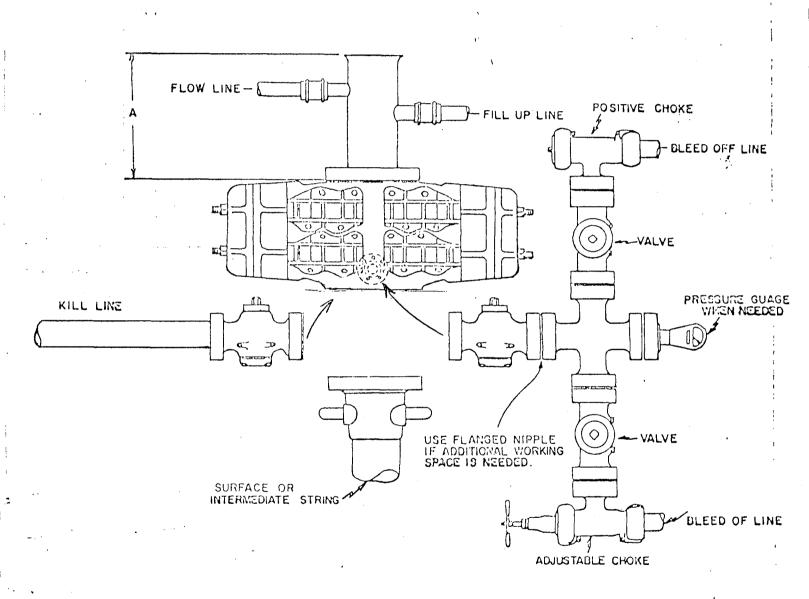
(Addresa)

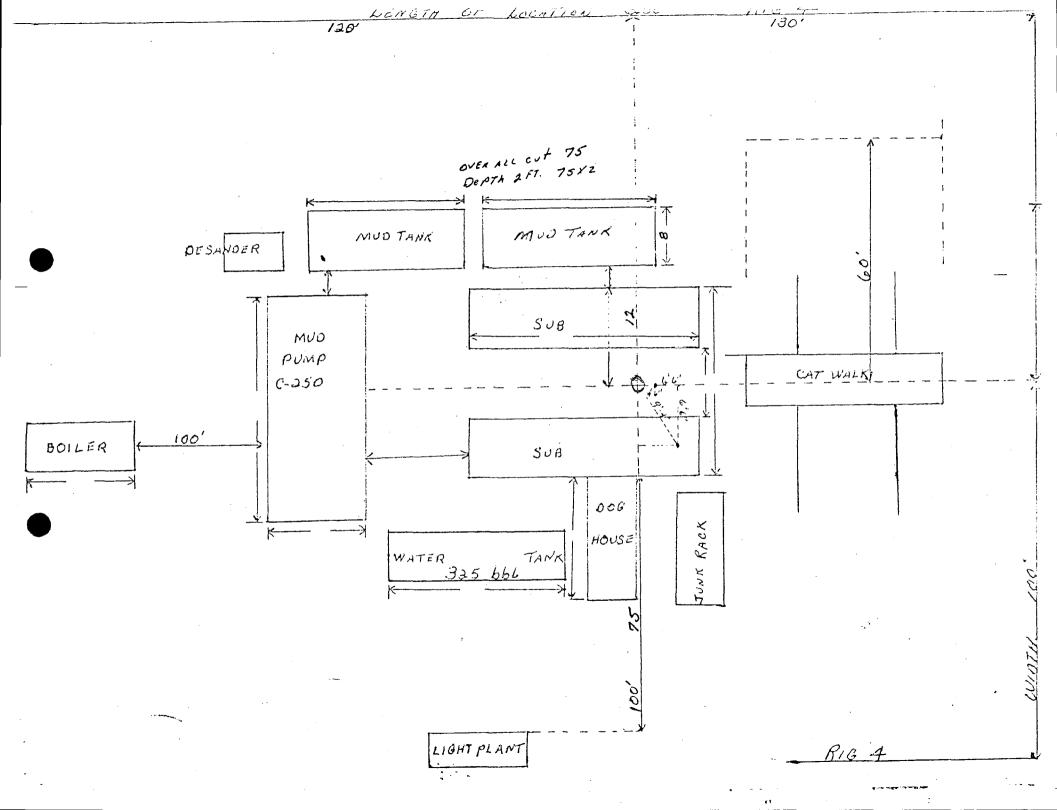
Denver, Colorado 80203

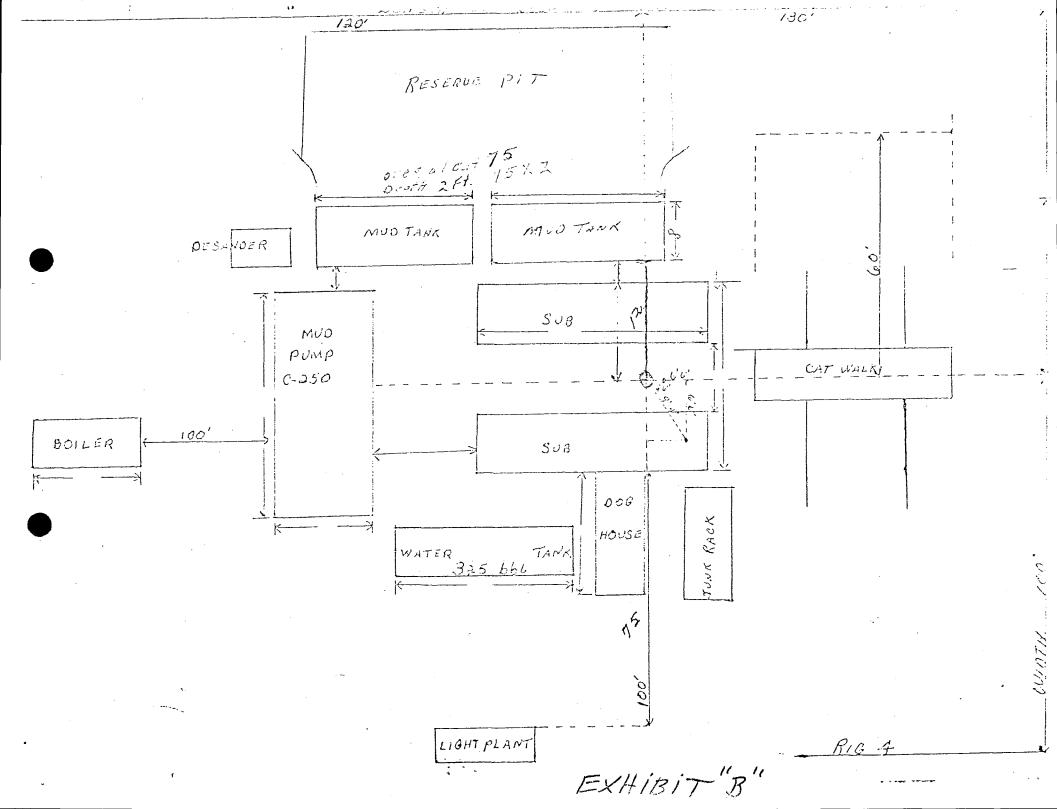
July 8, 1974

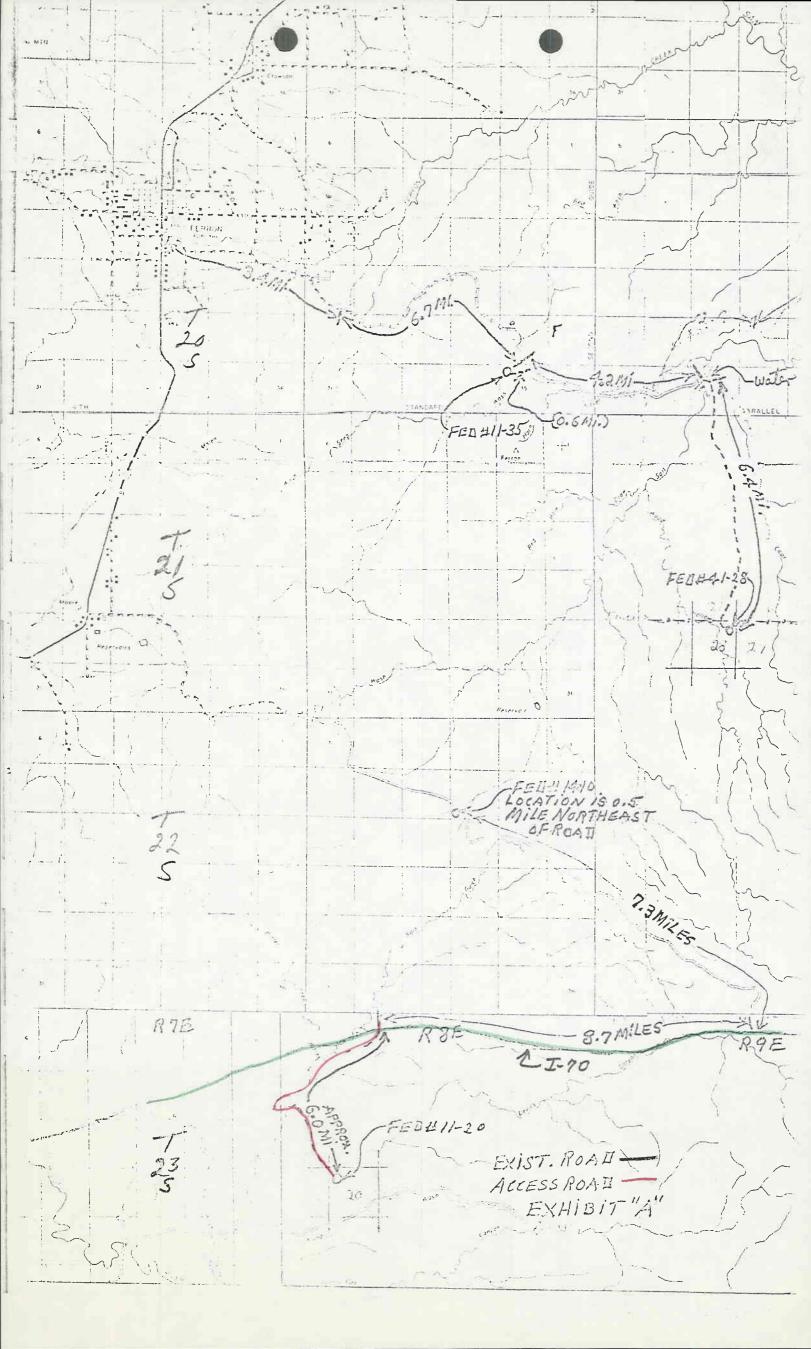
(Date)

U. S. GOVERNMENT PRINTING OFFICE 16-53398-3









## ENVIRONMENTAL IN CT REPORT FOR FEDERAL LEASES

Lease, Saial No.:U-21891 Federal No. 11-20 NW NW Section 20, T. 23S-R8E

Emery County, Utah

10-01-1100

The following data is submitted herewith to supplement Sundry Notices Report for Application to Drill the captioned well:

1.	Existing roads showing exit from main highway (shown on Exhibit "A").  Remarks:
•	Planned access roads are shown on Exhibit "A". (Give brief explanation of any cuts, fills, culverts and cattleguards required.) Probably no culverts needed. There will be approximately 1.6 miles of new road construction from the spring seep southeast to the location. Road distance from I-70 to location is approximately 6 miles
•	Location of wells. (Any producing wells or dry holes of significance in the immediate area will be shown on Exhibit "A") Remarks:
•.	Lateral roads to well locations in area. (If any, they will be shown on Exhibit "A") None
•	Contemplated location of tank battery. To be determined at a later date if needed.
•	Location and type of water supply. (Show location of water, distance from location xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
•	Waste material - xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
	Location of camps. None needed.
•	Location of airstrips. None needed.
).	Location layout (size of location, position of rig, mud tanks, reserve pits, etc) Exhibit "B" is attached showing relative position of rig and accessory equipment. Face rig to south with pit on east side side moved 80' north of stake away from draw. Loc: 250' L x 150'W.
l.	Pit size: 100' square x 5' deep.  Plan for restoration of surface: Topsoil will be stockpiled and cuts will be backsloped and held to a 3 to 1 grade. After operations are completed, water bars will be constructed as required, all debri will be cleaned up and the burn pit will be backfilled and leveled. Mud pits will be fenced as required until dry enough to be backfilled, leveled and then the topsoil will be distributed over the area. The site will be seeded with a good quality seed, the mixture of which wil meet U.S.G.S. or B.L.M. specifications. Arrangements for use of the surface have been made with the surface owner: Dept. of Interior, U. S. Geological Survey
2.	General description of topography, vegetation and other aspects of the area. (Indicate percents of different kinds of vegetation and give the depth and location of any required cuts.) Sparse vegetation, 30% sagebrush, sandy surface and approximately 70% gypsum.
.3.	Livestock and wildlife protection. All precautions will be taken to

protect livestock and wildlife from damage. Any problems concerning livestock and wildlife will be reported to the proper authorities.

Operator, TRUE OIL COMPANY

October 17, 1974

True Oil Company
Box 2360
Casper, Wyoming 82601

Re: Well No. True Federal #11-20 Sec. 20, T. 23 S, R. 8 E, Emery County, Utah

#### Gentlemen:

Insofar as this office is concerned, approval to drill the above referred to well is hereby granted in accordance with the General Rules and Regulations and Rules of Practice and Procedure.

Should you determine that it will be necessary to plug and abandon this well, you are hereby requested to immediately notify the following:

PAUL W. BURCHELL - Chief Petroleum Engineer HOME: 277-2890 OFFICE: 328-5771

Enclosed please find Form OGC-8-X, which is to be completed whether or not water sands (aquifers) are encountered during drilling. Your cooperation relative to the above will be appreciated.

Please notify this office as to your drilling contractor, rig number, and toolpusher immediately upon spudding-in.

The API number assigned to this well is 43-015-30035.

Very truly yours,

DIVISION OF OIL & GAS CONSERVATION

CLEON B. FEIGHT DIRECTOR

CBF:sw

cc: U.S. Geological Survey

January 5, 1976

True Oil Company P.O. Box 2360 Casper, Wyoming 82601

Re: Well No's:
Federal #41-28,
Sec. 28, T. 21 S, R. 9 E,
Federal #23-15
Sec. 15, T. 18 S, R. 12 E,
Federal #21-31
Sec. 31, T. 17 S, R. 12 E,
Federal #21-18
Sec. 18, T. 18 S, R.11 E,
Federal #11-20
Sec. 20, T. 23 S, R. 8 E,
Emery County, Utah

#### Gentlemen:

Upon checking our records it is noted that there has been no attempt to commence drilling operations on the above referred to wells for a period of **6**ver one year. Therefore, please be advised that the approval to commence said operations granted by this Division is hereby terminated.

If and when you decide to drill these wells, it will be necessary for you to again obtain the approval of this office.

Very truly yours,

DIVISION OF OIL, GAS, AND MINING

CLEON B. FEIGHT DIRECTOR

CBF:sw

Conservation Division 8440 Federal Building Salt Lake City, Utah 84138

April 6, 1976

True Oil Company P. O. Box 2360 Casper, Wyoming 82601

Re:

Application for Permit to Drill Sec. 20, T-23S - R-8E, SLB&M Well No. 11-20 - True Federal Emery County, Utah Lease Utah 21891

## Gentlemen:

More than six months have elapsed since receipt of the subject Application for Permit to Drill and there is no record of inquiry as to the status of this application. Since this was never approved and we have no record of any activity at this location, we are, therefore, returning your application.

If you should again desire to drill at this location, please resubmit the Application for Permit to Drill.

Sincerely yours,

(Orig. Sgd.) E. W. Guynn

E. W. Guynn District Engineer

Attachment: As indicated

bc: Utah State Div. 0&G L BLM - Price

O&GS, NRMA, Casper

USGS, Vernal Well File

EWG: tw

